USER'S MANUAL

Uconnect™

TABLE OF CONTENTS

SECTION		PAGE
1	INTRODUCTION	3
2	Uconnect™ Phone	7
3	Uconnect™ Multimedia - Video Entertainment System (VES)™	39
4	Voice Command	97
5	INDEX	103

INTRODUCTION

CONTENTS

■ Introduction 4

INTRODUCTION

Acting as the link to the world around you, the available Uconnect™ systems in your vehicle provide access to information, entertainment and technology. This Uconnect™ User's Manual consists of the follow systems:

- **Uconnect™ Phone**

  Uconnect™ Phone is a voice-activated, hands-free, in-vehicle communications system. Uconnect™ Phone allows you to dial a phone number with your cellular phone using simple voice commands (e.g., "Call" ... "Mike" ..."Work" or "Dial" ... "248-555-1212").

- **Uconnect™ Multimedia – Video Entertainment System (VES)™**

  Video Entertainment System (VES)™ is designed to give your family years of enjoyment. You can play your favorite DVDs, watch SIRIUS Backseat TV™ (if equipped), listen to audio over the wireless headphones and play a variety of standard video games or audio devices.

- **Voice Command**

  The Voice Command allows you to control your AM, FM radio, satellite radio, disc player, and a memo recorder by just speaking a command.

Whether it's a trip cross-country or just to the corner store, Uconnect™ conveniently puts your whole life at your fingertips.

Ensure that all persons read this manual carefully before using the Uconnect™ systems shown in this manual. It contains instructions on how to use the system in a safe and effective manner.

This manual contains WARNINGS against operating procedures that could result in an accident or bodily injury. If you do not read the entire manual you may miss important information. Observe all WARNINGS!

The information given in this manual is subject to change.

Before operating this Uconnect™ system for the first time, please read this manual carefully. Note the safety precautions described in this manual. If you have any questions, please contact the vehicle manufacturer.

Uconnect™ Phone

CONTENTS

■ Uconnect™ phone — If Equipped 8
- □ Operation 10
- □ Phone Call Features 19
- □ Uconnect™ phone Features 22
- □ Advanced Phone Connectivity 27
- □ Things You Should Know About Your Uconnect™ phone 29
- □ General Information 38

Uconnect™ Phone — IF EQUIPPED

Uconnect™ Phone is a voice-activated, hands-free, in-vehicle communications system. Uconnect™ Phone allows you to dial a phone number with your cellular phone using simple voice commands (e.g., "Call" ... "Mike" ..."Work" or "Dial" ... "248-555-1212"). Your cellular phone's audio is transmitted through your vehicle's audio system; the system will automatically mute your radio when using the Uconnect™ Phone.

NOTE: The Uconnect™ Phone requires a cellular phone equipped with the Bluetooth® "Hands-Free Profile," Version 0.96 or higher.

For Uconnect™ customer support and a list of compatible phones, call 1–877–855–8400.

Uconnect™ Phone allows you to transfer calls between the system and your cellular phone as you enter or exit your vehicle and enables you to mute the system's microphone for private conversation.

WARNING!

Any voice commanded system should be used only in safe driving conditions following local laws and phone use. All attention should be kept on the roadway ahead. Failure to do so may result in an accident causing serious injury or death."

The Uconnect™ Phone is driven through your Bluetooth® "Hands-Free Profile" cellular phone. Uconnect™ features Bluetooth® technology - the global standard that enables different electronic devices to connect to each other without wires or a docking station, so Uconnect™ Phone works no matter where you stow your cellular phone (be it your purse, pocket, or briefcase), as long as your phone is turned on and has been paired to the vehicle's Uconnect™ Phone. The Uconnect™ Phone allows up to seven cellular phones to be linked to the

system. Only one linked (or paired) cellular phone can be used with the system at a time. The system is available in English, Spanish, or French languages.

Uconnect™ Phone Button

Depending on the vehicle options, either the radio or the mirror will contain the two control buttons (Phone Button and Voice Command button) that will enable you to access the system. When you press the button you will hear the word Uconnect™ followed by a BEEP. The beep is your signal to give a command.

The first time the Phone button is pressed during a drive cycle, the connected phone will be announced. Ex. "Uconnect™, Jerry's phone is connected."

NOTE: If nothing is said within a few seconds, the system will present a list of menu options. Listen to the choices and give your command after the beep.

Voice Command Button

Actual button location may vary with the radio. The individual buttons are described in the "Operation" section.

The Uconnect™ Phone can be used with any Hands-Free Profile certified Bluetooth® cellular phone. See the Uconnect™ website for supported phones. If your cellular phone supports a different profile (e.g., Headset Profile) you may not be able to use any Uconnect™ Phone features. Refer to your cellular service provider or the phone manufacturer for details.

The Uconnect™ Phone is fully integrated with the vehicle's audio system. The volume of the Uconnect™ Phone can be adjusted either from the radio volume control knob or from the steering wheel radio control (right switch), if so equipped.

The radio display will be used for visual prompts from the Uconnect™ Phone such as "CELL" or caller ID on certain radios.

Operation

Voice commands can be used to operate the Uconnect™ Phone and to navigate through the Uconnect™ Phone menu structure. Voice commands are required after most Uconnect™ Phone prompts. You will be prompted for a specific command and then guided through the available options.

- Prior to giving a voice command, one must wait for the beep, which follows the "Ready" prompt or another prompt.
- For certain operations, compound commands can be used. For example, instead of saying "Setup" and then "Phone Pairing," the following compound command can be said: "Setup Phone Pairing."
- For each feature explanation in this section, only the combined form of the voice command is given. You can also break the commands into parts and say each part of the command when you are asked for it. For example, you can use the combined form voice command "Phonebook New Entry," or you can break the combined form command into two voice commands: "Phonebook" and "New Entry." Please remember, the Uconnect™ Phone works best when you talk in a normal conversational tone, as if speaking to someone sitting a few feet/meters away from you.

Voice Command Tree

Refer to "Voice Tree" in this section.

Help Command

If you need assistance at any prompt, or if you want to know your options at any prompt, say "Help" following the beep. The Uconnect™ Phone will play all the options at any prompt if you ask for help.

To activate the Uconnect™ Phone from idle, simply press the button and follow the audible prompts for directions. All Uconnect™ Phone sessions begin with a press of the button on the radio control head.

Cancel Command
At any prompt, after the beep, you can say "Cancel" and you will be returned to the main menu. However, in a few instances the system will take you back to the previous menu.

Pair (Link) Uconnect™ Phone to a Cellular Phone – Non-Touch-Screen Radio Only
To begin using your Uconnect™ Phone, you must pair your compatible Bluetooth® enabled cellular phone.

To complete the pairing process, you will need to reference your cellular phone Owner's Manual. The Uconnect™ website may also provide detailed instructions for pairing.

The following are general phone to Uconnect™ Phone pairing instructions:

- Press the button to begin.
- After the "Ready" prompt and the following beep, say "Setup Phone Pairing."
- When prompted, after the beep, say "Pair a Phone" and follow the audible prompts.
- You will be asked to say a four-digit Personal Identification Number (PIN), which you will later need to enter into your cellular phone. You can enter any four-digit PIN. You will not need to remember this PIN after the initial pairing process.
- For identification purposes, you will be prompted to give the Uconnect™ Phone a name for your cellular phone. Each cellular phone that is paired should be given a unique phone name.

- You will then be asked to give your cellular phone a priority level between one and seven, with one being the highest priority. You can pair up to seven cellular phones to your Uconnect™ Phone. However, at any given time, only one cellular phone can be in use, connected to your Uconnect™ Phone. The priority allows the Uconnect™ Phone to know which cellular phone to use if multiple cellular phones are in the vehicle at the same time. For example, if priority three and priority five phones are present in the vehicle, the Uconnect™ Phone will use the priority three cellular phone when you make a call. You can select to use a lower priority cellular phone at any time (refer to "Advanced Phone Connectivity" in this section).

Pair (Link) Uconnect™ Phone to a Cellular Phone – Touch-Screen Radio Only

1. Press the MENU hard-key on the right side of the radio.

2. Then touch the System Setup soft-key to get to the System Setup menu.

3. Touch the Phone Pairing soft-key to access the Bluetooth® Devices menu.

This menu lists all paired Bluetooth® devices.

4. Press the PAIR soft-key to start a new pairing.

5. You can use the BACK soft-key to switch to the previous menu.

6. Enter any 4 Digit Security PIN and touch the PAIR soft-key again.

7. The pairing procedure starts. Refer to the user's manual of your Bluetooth® phone to complete the procedure.

8. You will then be asked to set a priority for the paired phone. If there is more than one paired phone available, the navigation radio will try to connect to the phone with the highest priority setting.

Dial by Saying a Number

- Press the button to begin.
- After the "Ready" prompt and the following beep, say "Dial."
- The system will prompt you to say the number you want to call.
- For example, you can say "234-567-8901".
- The Uconnect™ Phone will confirm the phone number and then dial. The number will appear in the display of certain radios.

Call by Saying a Name

- Press the button to begin.
- After the "Ready" prompt and the following beep, say "Call."
- The system will prompt you to say the name of the person you want to call.
- After the "Ready" prompt and the following beep, say the name of the person you want to call. For example, you can say "John Doe," where John Doe is a previously stored name entry in the Uconnect™ phonebook or downloaded phonebook. To learn how to store a name in the phonebook, refer to "Add Names to Your Uconnect™ Phonebook," in the phonebook.
- The Uconnect™ system will confirm the name and then dial the corresponding phone number, which may appear in the display of certain radios.

Add Names to Your Uconnect™ Phonebook

NOTE: Adding names to the Uconnect™ phonebook is recommended when the vehicle is not in motion.

- Press the button to begin.

- After the ″Ready″ prompt and the following beep, say ″Phonebook New Entry.″
- When prompted, say the name of the new entry. Use of long names helps the voice command and it is recommended. For example, say ″Robert Smith″ or ″Robert″ instead of ″Bob.″
- When prompted, enter the number designation (e.g., ″Home,″ ″Work,″ ″Mobile,″ or ″Pager″). This will allow you to store multiple numbers for each phonebook entry, if desired.
- When prompted, recite the phone number for the phonebook entry that you are adding.

After you are finished adding an entry into the phonebook, you will be given the opportunity to add more phone numbers to the current entry or to return to the main menu.

The Uconnect™ phone will allow you to enter up to 32 names in the phonebook with each name having up to four associated phone numbers and designations. Each language has a separate 32-name phonebook accessible only in that language. In addition, if equipped and supported by your phone, Uconnect™ Phone automatically downloads your cellular phone's phonebook.

Phonebook Download – Automatic Phonebook Transfer From Cellular Phone

If equipped and specifically supported by your phone, Uconnect™ Phone automatically downloads names (text names) and number entries from the cellular phone's phonebook. Specific Bluetooth® Phones with Phone Book Access Profile may support this feature. See Uconnect™ website for supported phones.

- To call a name from downloaded (or Uconnect™) Phonebook, follow the procedure in "Call by Saying a Name" section.

- Automatic download and update, if supported, begins as soon as the Bluetooth® wireless phone connection is made to the Uconnect™ Phone, for example, after you start the vehicle.
- A maximum of 1000 entries per phone will be downloaded and updated every time a phone is connected to the Uconnect™ Phone.
- Depending on the maximum number of entries downloaded, there may be a short delay before the latest downloaded names can be used. Until then, if available, the previous downloaded phonebook is available for use.
- Only the phonebook of the currently connected cellular phone is accessible.
- Only the cellular phone's phonebook is downloaded. SIM card phonebook is not part of the Mobile phonebook.
- This downloaded phonebook cannot be edited or deleted on the Uconnect™ Phone. These can only be edited on the cellular phone. The changes are transferred and updated to Uconnect™ Phone on the next phone connection.

Phonebook Download — Single Entry

If equipped and supported by your phone, Uconnect™ Phone allows the user to download entries from their phone via Bluetooth®. To use this feature, press the button and say "Phonebook Download." The system prompts, "Ready to accept "V" card entry via Bluetooth®…" The system is now ready to accept phonebook entries from your phone using the Bluetooth® Object Exchange Profile (OBEX). Please see your phone Owner's Manual for specific instructions on how to send these entries from your phone.

NOTE:

- The phone handset must support Bluetooth® OBEX transfers of phonebook entries to use this feature.
- Some phones cannot send phonebook entries if they are already connected to any system via Bluetooth®, and you may see a message on the phone display that the Bluetooth® link is busy. In this case, the user must first disconnect or drop the Bluetooth® connection to the Uconnect™ Phone, and then send the address book entry via Bluetooth®. Please see your phone Owner's Manual for specific instructions on how to drop the Bluetooth® connection.
- If the phonebook entry is longer than 24 characters, it will only use the first 24 characters.

Edit Uconnect™ Phonebook Entries

NOTE:

- Editing names in the phonebook is recommended when the vehicle is not in motion.
- Automatic downloaded phonebook entries cannot be deleted or edited.
- Press the button to begin.
- After the "Ready" prompt and the following beep, say "Phonebook Edit."
- You will then be asked for the name of the phonebook entry that you wish to edit.
- Next, choose the number designation (home, work, cellular, or pager) that you wish to edit.
- When prompted, recite the new phone number for the phonebook entry that you are editing.

After you are finished editing an entry in the phonebook, you will be given the opportunity to edit another entry in the phonebook, call the number you just edited, or return to the main menu.

"Phonebook Edit" can be used to add another phone number to a name entry that already exists in the phonebook. For example, the entry John Doe may have a cellular and a home number, but you can add "John Doe's" work number later using the "Phonebook Edit" feature.

Delete Uconnect™ Phonebook Entry

NOTE: Editing phonebook entries is recommended when the vehicle is not in motion.

- Press the button to begin.
- After the "Ready" prompt and the following beep, say "Phonebook Delete."
- After you enter the Phonebook Delete menu, you will then be asked for the name of the entry that you wish to delete. You can either say the name of a phonebook entry that you wish to delete or you can say "List Names" to hear a list of the entries in the phonebook from which you choose. To select one of the entries from the list, press the VR button while the Uconnect™ Phone is playing the desired entry and say "Delete."
- After you enter the name, the Uconnect™ Phone will ask you which designation you wish to delete: home, work, cellular, pager, or all. Say the designation you wish to delete.
- Note that only the phonebook entry in the current language is deleted.
- Automatic downloaded phonebook entries cannot be deleted or edited.

Delete/Erase "All" Uconnect™ Phonebook Entries

- Press the button to begin.
- After the "Ready" prompt and the following beep, say "Phonebook Erase All."
- The Uconnect™ Phone will ask you to verify that you wish to delete all the entries from the phonebook.
- After confirmation, the phonebook entries will be deleted.
- Note that only the phonebook in the current language is deleted.
- Automatic downloaded phonebook entries cannot be deleted or edited.

List All Names in the Uconnect™ Phonebook

- Press the button to begin.
- After the "Ready" prompt and the following beep, say "Phonebook List Names."
- The Uconnect™ Phone will play the names of all the phonebook entries, including the downloaded phonebook entries, if available.
- To call one of the names in the list, press the VR button during the playing of the desired name, and say "Call."

NOTE: The user can also exercise "Edit" or "Delete" operations at this point.

- The Uconnect™ Phone will then prompt you as to the number designation you wish to call.
- The selected number will be dialed.

Phone Call Features

The following features can be accessed through the Uconnect™ Phone if the feature(s) are available on your

cellular service plan. For example, if your cellular service plan provides three-way calling, this feature can be accessed through the Uconnect™ Phone. Check with your cellular service provider for the features that you have.

Answer or Reject an Incoming Call - No Call Currently in Progress

When you receive a call on your cellular phone, the Uconnect™ Phone will interrupt the vehicle audio system, if on, and will ask if you would like to answer the call. Press the button to accept the call. To reject the call, press and hold the button until you hear a single beep, indicating that the incoming call was rejected.

Answer or Reject an Incoming Call - Call Currently in Progress

If a call is currently in progress and you have another incoming call, you will hear the same network tones for call waiting that you normally hear when using your cellular phone. Press the button to place the current call on hold and answer the incoming call.

NOTE: The Uconnect™ Phone compatible phones in the market today do not support rejecting an incoming call when another call is in progress. Therefore, the user can only answer an incoming call or ignore it.

Making a Second Call While Current Call is in Progress

To make a second call while you are currently on a call, press the button and say "Dial" or "Call" followed by the phone number or phonebook entry you wish to call. The first call will be on hold while the second call is in progress. To go back to the first call, refer to "Toggling Between Calls" in this section. To combine two calls, refer to "Conference Call" in this section.

Place/Retrieve a Call From Hold

To put a call on hold, press the button until you hear a single beep. This indicates that the call is on hold. To bring the call back from hold, press and hold the button until you hear a single beep.

Toggling Between Calls

If two calls are in progress (one active and one on hold), press the button until you hear a single beep, indicating that the active and hold status of the two calls have switched. Only one call can be placed on hold at a time.

Conference Call

When two calls are in progress (one active and one on hold), press and hold the button until you hear a double beep indicating that the two calls have been joined into one conference call.

Three-Way Calling

To initiate three-way calling, press the VR button while a call is in progress, and make a second phone call, as described under "Making a Second Call While Current Call is in Progress." After the second call has established, press and hold the button until you hear a double beep, indicating that the two calls have been joined into one conference call.

Call Termination

To end a call in progress, momentarily press the button. Only the active call(s) will be terminated and if there is a call on hold, it will become the new active call. If the active call is terminated by the far end, a call on hold may not become active automatically. This is cell phone-dependent. To bring the call back from hold, press and hold the button until you hear a single beep.

Redial

- Press the button to begin.
- After the "Ready" prompt and the following beep, say "Redial."
- The Uconnect™ Phone will call the last number that was dialed from your cellular phone.

NOTE: This may not be the last number dialed from the Uconnect™ Phone.

Call Continuation

Call continuation is the progression of a phone call on the Uconnect™ Phone after the vehicle ignition key has been switched to OFF. Call continuation functionality available on the vehicle can be any one of three types:

- After the ignition key is switched to OFF, a call can continue on the Uconnect™ Phone either until the call ends, or until the vehicle battery condition dictates cessation of the call on the Uconnect™ Phone and transfer of the call to the cellular phone.
- After the ignition key is switched to OFF, a call can continue on the Uconnect™ Phone for a certain duration, after which the call is automatically transferred from the Uconnect™ Phone to the cellular phone.
- An active call is automatically transferred to the cellular phone after the ignition key is switched to OFF.

Uconnect™ Phone Features

Language Selection

To change the language that the Uconnect™ Phone is using:

- Press the button to begin.

- After the "Ready" prompt and the following beep, say the name of the language you wish to switch to English, Espanol, or Francais.
- Continue to follow the system prompts to complete the language selection.

After selecting one of the languages, all prompts and voice commands will be in that language.

NOTE: After every Uconnect™ Phone language change operation, only the language-specific 32-name phonebook is usable. The paired phone name is not language-specific and usable across all languages.

Emergency Assistance

If you are in an emergency and the cellular phone is reachable:

- Pick up the phone and manually dial the emergency number for your area.

If the phone is not reachable and the Uconnect™ Phone is operational, you may reach the emergency number as follows:

- Press the button to begin.
- After the "Ready" prompt and the following beep, say "Emergency" and the Uconnect™ Phone will instruct the paired cellular phone to call the emergency number. This feature is supported in the U.S., Canada, and Mexico.

NOTE:

- The emergency number dialed is based on the country where the vehicle is purchased (911 for the U.S. and Canada and 060 for Mexico). The number dialed may not be applicable with the available cellular service and area.

- If supported, this number may be programmable on some systems. To do this, press the button and say 'Setup', followed by 'Emergency'.
- The Uconnect™ Phone does slightly lower your chances of successfully making a phone call as to that for the cellular phone directly.

WARNING!

Your phone must be turned on and paired to the Uconnect™ Phone to allow use of this vehicle feature in emergency situations, when the cellular phone has network coverage and stays paired to the Uconnect™ Phone.

Towing Assistance

If you need towing assistance:

- Press the button to begin.
- After the "Ready" prompt and the following beep, say "Towing Assistance."

NOTE:

- The towing assistance number dialed is based on the country where the vehicle is purchased (1-800-528-2069 for the U.S., 1-877-213-4525 for Canada, 55-14-3454 for Mexico City and 1-800-712-3040 for outside Mexico City in Mexico). Please refer to the Chrysler Group LLC 24-Hour "Towing Assistance" coverage details in the Warranty Information Booklet and on the 24–Hour Towing Assistance Card.
- If supported, this number may be programmable on some systems. To do this, press the button and say "Setup", followed by "Towing Assistance".

Paging

To learn how to page, refer to "Working with Automated Systems." Paging works properly except for pagers of

certain companies, which time out a little too soon to work properly with the Uconnect™ Phone.

Voice Mail Calling

To learn how to access your voice mail, refer to "Working with Automated Systems."

Working with Automated Systems

This method is used in instances where one generally has to press numbers on the cellular phone keypad while navigating through an automated telephone system.

You can use your Uconnect™ Phone to access a voice mail system or an automated service, such as a paging service or automated customer service line. Some services require immediate response selection. In some instances, that may be too quick for use of the Uconnect™ Phone.

When calling a number with your Uconnect™ Phone that normally requires you to enter in a touch-tone sequence on your cellular phone keypad, you can press the VR button and say the sequence you wish to enter, followed by the word "Send." For example, if required to enter your PIN followed with a pound, (3 7 4 6 #), you can press the VR button and say, "3 7 4 6 # Send." Saying a number, or sequence of numbers, followed by "Send," is also to be used for navigating through an automated customer service center menu structure, and to leave a number on a pager.

You can also send stored Uconnect™ phonebook entries as tones for fast and easy access to voice mail and pager entries. To use this feature, dial the number you wish to call and then press the VR button and say, "Send." The system will prompt you to enter the name or number and say the name of the phonebook entry you wish to send. The Uconnect™ Phone will then send the corresponding phone number associated with the phonebook entry, as tones over the phone.

NOTE:

- You may not hear all of the tones due to cellular phone network configurations. This is normal.
- Some paging and voice mail systems have system time out settings that are too short and may not allow the use of this feature.

Barge In - Overriding Prompts

The "Voice Command" button can be used when you wish to skip part of a prompt and issue your voice command immediately. For example, if a prompt is asking "Would you like to pair a phone, clear a...," you could press the VR button and say, "Pair a Phone" to select that option without having to listen to the rest of the voice prompt.

Turning Confirmation Prompts ON/OFF

Turning confirmation prompts off will stop the system from confirming your choices (e.g., the Uconnect™ Phone will not repeat a phone number before you dial it).

- Press the button to begin.
- After the "Ready" prompt and the following beep, say "Setup Confirmations." The Uconnect™ Phone will play the current confirmation prompt status and you will be given the choice to change it.

Phone and Network Status Indicators

If available on the radio and/or on a premium display such as the instrument panel cluster, and supported by your cellular phone, the Uconnect™ Phone will provide notification to inform you of your phone and network status when you are attempting to make a phone call using Uconnect™ Phone. The status is given for roaming, network signal strength, phone battery strength, etc.

Dialing Using the Cellular Phone Keypad

You can dial a phone number with your cellular phone keypad and still use the Uconnect™ Phone (while dialing via the cellular phone keypad, the user must exercise caution and take precautionary safety measures). By

dialing a number with your paired Bluetooth® cellular phone, the audio will be played through your vehicle's audio system. The Uconnect™ Phone will work the same as if you dial the number using voice command.

NOTE: Certain brands of cellular phones do not send the dial ring to the Uconnect™ Phone to play it on the vehicle audio system, so you will not hear it. Under this situation, after successfully dialing a number the user may feel that the call did not go through even though the call is in progress. Once your call is answered, you will hear the audio.

Mute/Un-Mute (Mute OFF)
When you mute the Uconnect™ Phone, you will still be able to hear the conversation coming from the other party, but the other party will not be able to hear you. In order to mute the Uconnect™ Phone:

- Press the VR button.
- Following the beep, say "Mute."

In order to un-mute the Uconnect™ phone:

- Press the button.
- Following the beep, say "Mute off."

Advanced Phone Connectivity

Transfer Call to and from Cellular Phone
The Uconnect™ Phone allows ongoing calls to be transferred from your cellular phone to the Uconnect™ Phone without terminating the call. To transfer an ongoing call from your Uconnect™ Phone paired cellular phone to the Uconnect™ Phone or vice versa, press the VR button and say "Transfer Call."

Connect or Disconnect Link Between the Uconnect™ Phone and Cellular Phone

Your cellular phone can be paired with many different electronic devices, but can only be actively "connected" with one electronic device at a time.

If you would like to connect or disconnect the Bluetooth® connection between a Uconnect™ Phone paired cellular phone and the Uconnect™ Phone, follow the instructions described in your cellular phone User's Manual.

List Paired Cellular Phone Names

- Press the button to begin.
- After the "Ready" prompt and the following beep, say "Setup Phone Pairing."
- When prompted, say "List Phones."
- The Uconnect™ Phone will play the phone names of all paired cellular phones in order from the highest to the lowest priority. To "select" or "delete" a paired phone being announced, press the VR button and say "Select" or "Delete." Also, see the next two sections for an alternate way to "select" or "delete" a paired phone.

Select Another Cellular Phone

This feature allows you to select and start using another phone paired with the Uconnect™ Phone.

- Press the button to begin.
- After the "Ready" prompt and the following beep, say "Setup Select Phone" and follow the prompts.
- You can also press the VR button at any time while the list is being played, and then choose the phone that you wish to select.

- The selected phone will be used for the next phone call. If the selected phone is not available, the Uconnect™ Phone will return to using the highest priority phone present in or near (approximately within 30 ft (9 m)) the vehicle.

Delete Uconnect™ Phone Paired Cellular Phones

- Press the button to begin.
- After the "Ready" prompt and the following beep, say "Setup Phone Pairing."
- At the next prompt, say "Delete" and follow the prompts.
- You can also press the VR button at any time while the list is being played, and then choose the phone you wish to delete.

Things You Should Know About Your Uconnect™ Phone

Uconnect™ Phone Tutorial

To hear a brief tutorial of the system features, press the button and say "Uconnect™ Tutorial."

Voice Training

For users experiencing difficulty with the system recognizing their voice commands or numbers, the Uconnect™ Phone Voice Training feature may be used. To enter this training mode, follow one of the two following procedures:

From outside the Uconnect™ Phone mode (e.g., from radio mode):

- Press and hold the VR button for five seconds until the session begins, or,

- Press the VR button and say the "Setup, Voice Training" command.

Repeat the words and phrases when prompted by the Uconnect™ Phone. For best results, the Voice Training session should be completed when the vehicle is parked with the engine running, all windows closed, and the blower fan switched off.

This procedure may be repeated with a new user. The system will adapt to the last trained voice only.

To restore the Voice Command system to factory default settings, enter the Voice Training session via the above procedure and follow the prompts.

Voice Command

- For best performance, adjust the rearview mirror to provide at least ½ in (1 cm) gap between the overhead console (if equipped) and the mirror.
- Always wait for the beep before speaking.
- Speak normally, without pausing, just as you would speak to a person sitting a few feet/meters away from you.
- Make sure that no one other than you is speaking during a voice command period.
- Performance is maximized under:
  - low-to-medium blower setting,
  - low-to-medium vehicle speed,
  - low road noise,
  - smooth road surface,
  - fully closed windows,
  - dry weather condition.

- Even though the system is designed for users speaking in North American English, French, and Spanish accents, the system may not always work for some.
- When navigating through an automated system such as voice mail, or when sending a page, at the end of speaking the digit string, make sure to say "Send."
- Storing names in the phonebook when the vehicle is not in motion is recommended.
- It is not recommended to store similar sounding names in the Uconnect™ phonebook.
- Phonebook (Downloaded and Uconnect™ Phone Local) name recognition rate is optimized when the entries are not similar.
- Numbers must be spoken in single digits. "800" must be spoken "eight-zero-zero" not "eight hundred".
- You can say "O" (letter "O") for "0" (zero).
- Even though international dialing for most number combinations is supported, some shortcut dialing number combinations may not be supported.
- In a convertible vehicle, system performance may be compromised with the convertible top down.

Far End Audio Performance

- Audio quality is maximized under:
  - low-to-medium blower setting,
  - low-to-medium vehicle speed,
  - low road noise,
  - smooth road surface,
  - fully closed windows,

- dry weather conditions, and
- operation from the driver's seat.

- Performance, such as audio clarity, echo, and loudness to a large degree rely on the phone and network, and not the Uconnect™ Phone.
- Echo at the far end can sometimes be reduced by lowering the in-vehicle audio volume.
- In a convertible vehicle, system performance may be compromised with the convertible top down.

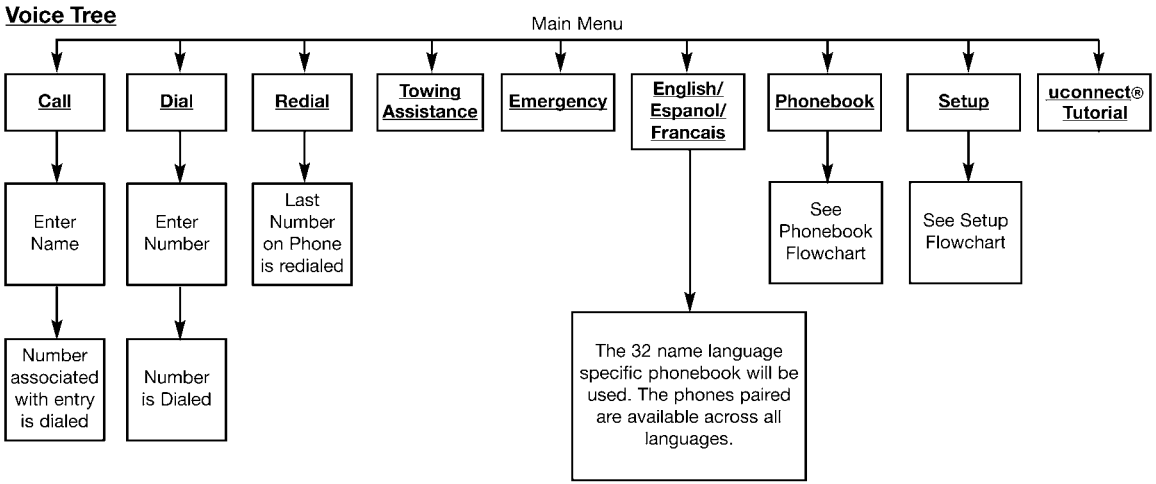
Bluetooth® Communication Link

Cellular phones have been found to lose connection to the Uconnect™ Phone. When this happens, the connection can generally be reestablished by switching the phone OFF/ON. Your cellular phone is recommended to remain in Bluetooth® ON mode.

Power-Up

After switching the ignition key from OFF to either the ON or ACC position, or after a language change, you must wait at least five seconds prior to using the system.

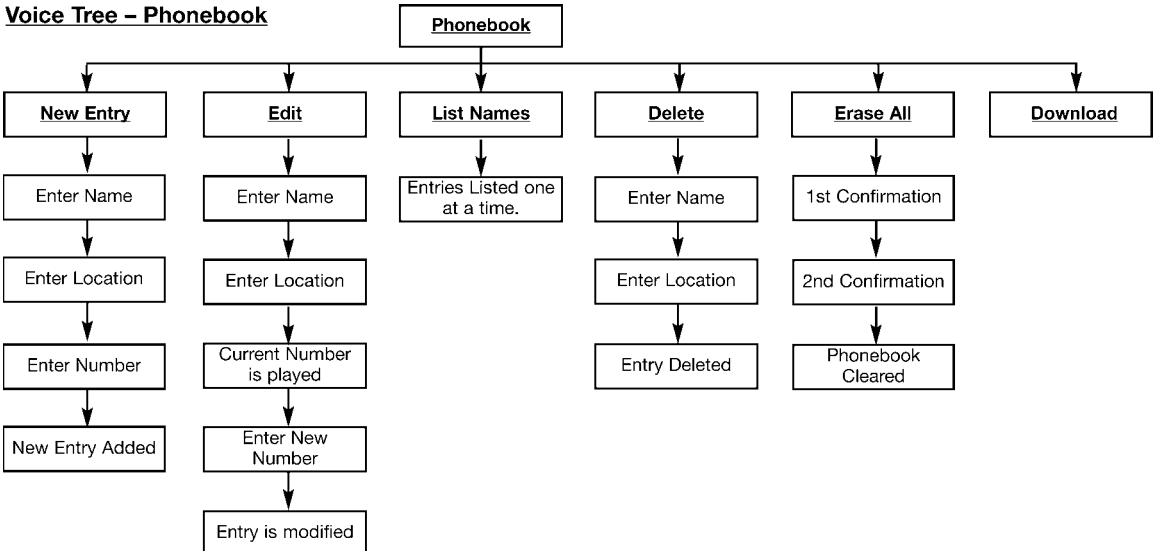
Voice Tree



Note: Available Voice commands are shown in bold face and are underlined.

030607515

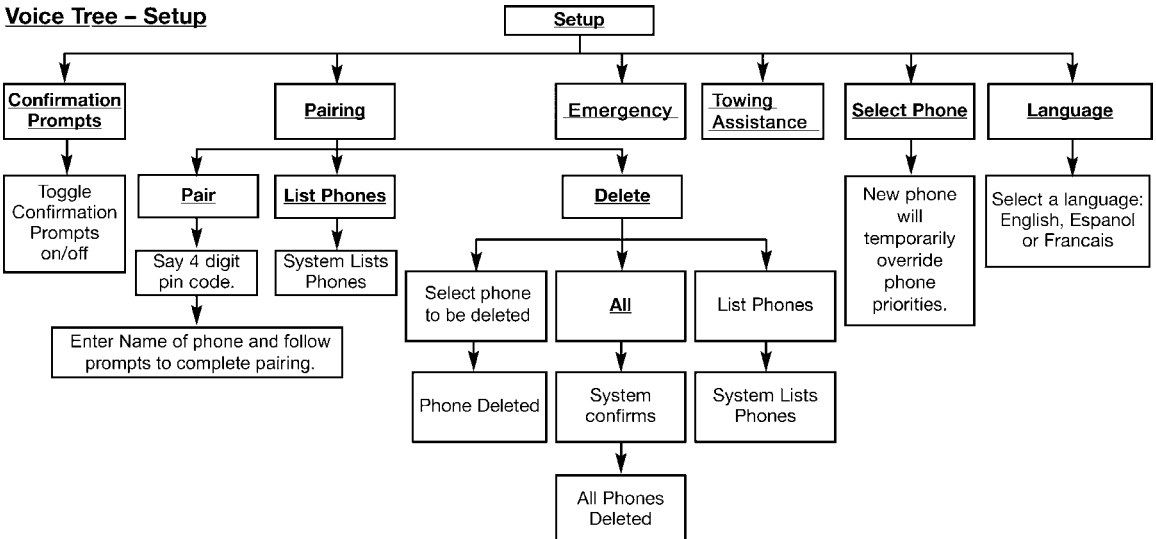
Voice Tree – Phonebook



Note: Available Voice commands are shown in bold face and are underlined.

81c6bf80

Voice Tree – Setup



Note: **Available Voice commands are shown in bold face and are underlined.** 030605540

Voice Commands	
Primary	Alternate(s)
zero	
one	
two	
three	
four	
five	
six	
seven	
eight	
nine	
star (*)	
plus (+)	
pound (#)	
add location	
all	

Voice Commands	
Primary	Alternate(s)
call	
cancel	
confirmation prompts	
continue	
delete	
dial	
download	
edit	
emergency	
English	
erase all	
Espanol	
Francais	
help	
home	

Voice Commands	
Primary	Alternate(s)
language	
list names	
list phones	
mobile	
mute	
mute off	
new entry	
no	
pager	
pair a phone	
phone pairing	pairing
phonebook	phone book
previous	
record again	

Voice Commands	
Primary	Alternate(s)
redial	
return to main menu	return or main menu
select phone	select
send	
set up	phone settings or phone set up
towing assistance	
transfer call	
Uconnect™ Tutorial	
try again	
voice training	
work	
yes	

General Information

This device complies with Part 15 of the FCC rules and RSS 210 of Industry Canada. Operation is subject to the following conditions:

- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

Uconnect™ Multimedia - Video Entertainment System (VES)™

CONTENTS

- ■ Uconnect™ Multimedia – Video Entertainment System (VES)™ 42
  - □ Getting Started 42
- ■ Single Video Screen – All Vehicles Except Caravan/Town & Country (If Equipped) 43
  - □ Play a DVD 44
  - □ View Sirius Backseat TV™ 47
  - □ Play Video Games 49
  - □ Listen To An Audio Source On Channel 2 While a Video Is Playing On Channel 1 52
  - □ Important Notes For Single Video Screen System 54
- ■ Dual Video Screen – Caravan/Town & Country Only (If Equipped) 55
  - □ Play a DVD Using The Touch-Screen Radio 55

- □ Play a DVD Using The VES™ Player (If Equipped) 58
- □ View Sirius Backseat TV™ 61
- □ Play Video Games 64
- □ Listen To An Audio Source While a Video Is Playing 67
- □ Third Row Swivel Screen (If Equipped) 69
- □ Important Notes For Dual Video Screen System 69

■ Remote Control 70

- □ Controls And Indicators 70
- □ Remote Control Storage 72
- □ Locking The Remote Control 73
- □ Replacing The Batteries 73

■ Headphones Operation 74

- □ Controls 74
- □ Replacing The Batteries 76
- □ Unwired® Stereo Headphone Lifetime Limited Warranty 76

■ System Information 77

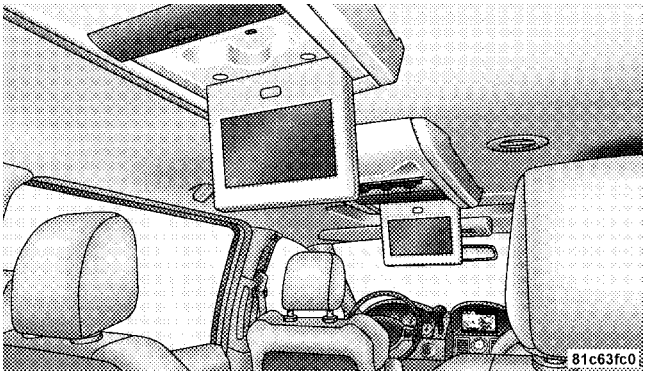
- □ Shared Modes 77
- □ Information Mode Display 79
- □ Numeric Keypad Menu 80
- □ Station List Menu 81
- □ Disc Menu 81
- □ Display Settings 82
- □ Listening To Audio With The Screen Closed . . 83

- □ Disc Formats 83
- □ Display 87
- □ Product Agreement 91
- ■ Sirius Backseat TV™ Activation 92
- □ System Activation 92
- □ Satellite Antenna 93
- □ Reception Quality 93
- □ Remote Control Operation 94
- □ Deactivation/Signal Displays 94

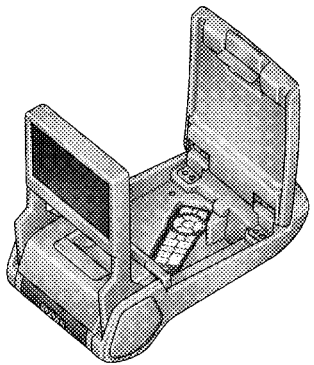
Uconnect™ Multimedia – Video Entertainment System (VES)™

Getting Started

- **Screen(s) located in the overhead console** : Unfold the overhead LCD screen(s) by pushing the button in the center of the overhead console behind the screen(s). On Caravan and Town and Country vehicles with Dual Screen Systems refer to the Dual Video Screen section for more information.



- **Screen located in the center console** : Lift up on the rear of the center armrest and pull the DVD screen up to its upright position.



81abfb61

- With the ignition switch in the ON or ACC position, turn on the radio by pushing the ON/OFF Volume Control knob.
- Turn on the VES™ player (if equipped on Dual Screen System) by pushing the Power button, located on the far left, or by pressing the button on the Remote Control.
- When the Video Screen(s) are open and a DVD is inserted into the VES™ player, the screen(s) turn(s) on automatically, the headphone transmitters turn on and playback begins.
- For Dual Video Screen System, Channel 1 on the Remote Control and Headphones refers to Screen 1 (second row) and Channel 2 on the Remote Control and Headphones refers to Screen 2 (third row). Refer to the Dual Video Screen section for more information.

SINGLE VIDEO SCREEN – ALL VEHICLES EXCEPT CARAVAN/TOWN & COUNTRY (IF EQUIPPED)

NOTE: Typically there are two different ways to operate the features of the Video Entertainment System (VES)™.

- The Remote Control
- The Touch-Screen Radio (If Equipped)

Play a DVD

1. Press the OPEN/CLOSE hard-key on the radio faceplate (Touch-Screen).

Or

Press the LOAD button then corresponding number (1–6) where the DVD is to be loaded (Non-Touch-Screen).

2. Insert the DVD with the label facing up. The radio automatically selects the appropriate mode after the disc is recognized and displays the menu screen or starts playing the first tract.

3. Ensure the VES™ Remote Control and the Headphone switch is on Channel 1.

Using the Remote Control

1. Press the MODE button on the Remote Control.

2. While looking at the video screen, highlight DISC by either pressing Up/Down/Left/Right buttons or by repeatedly pressing the MODE button, then press ENTER on the Remote Control.

Select DISC mode on the VES screen.

NOTE: The VES™ system will retain the last setting when turned off.

Using the Touch-Screen Radio controls

1. Press the MENU hard-key on the radio faceplate.

2. Touch the Rear VES soft-key to display the Rear VES Controls. If a channel list appears on the right side of the screen, touch the HIDE LIST soft-key to display the Rear VES Controls screen.

Rear VES soft-key.

3. Touch the 1 soft-key and then the DISC soft-key in the MEDIA column. To exit touch the back arrow soft-key at the top left of the screen.

Select Channel/Screen 1 and DISC in the MEDIA column.

NOTE:

- To view a DVD on the radio press the RADIO/MEDIA hard-key, on the radio faceplate, then touch the DISC tab soft-key and then the VIEW VIDEO soft-key.
- Viewing a DVD on the Touch-Screen radio screen is not available in all states/provinces, and the vehicle must be stopped, and the shifter must be in the PARK position for vehicles with automatic transmission. In vehicles with manual transmission the parking brake must be engaged.
- Touching the screen on a Touch-Screen radio while a DVD is playing brings up basic remote control functions for DVD play such as scene selection, Play, Pause, FF, RW, and Stop. Pressing the X in the upper corner will turn off the remote control screen functions.

View SIRIUS Backseat TV™

Ensure the Remote Control and Headphone switch is on Channel 1.

Using the Remote Control

1. Press the MODE button on the Remote Control.

2. While looking at the video screen, highlight TV by either pressing the Up/Down/Left/Right buttons or by repeatedly pressing the MODE button, then press ENTER on the Remote Control.

Select TV mode on the VES screen

NOTE: The VES™ system will retain the last setting when turned off.

Using the Touch-Screen Radio controls

1. Press the MENU hard-key on the radio faceplate.

2. Touch the Rear VES soft-key to display the Rear VES Controls. If a channel list appears on the right side of the screen, touch the HIDE LIST soft-key to display the Rear VES Controls screen

Rear VES soft-key.

3. Touch the 1 soft-key and then the TV soft-key in the RADIO column. To exit touch the back arrow soft-key at the top left of the screen.

Select Channel/Screen 1 and TV in the RADIO column.

NOTE:

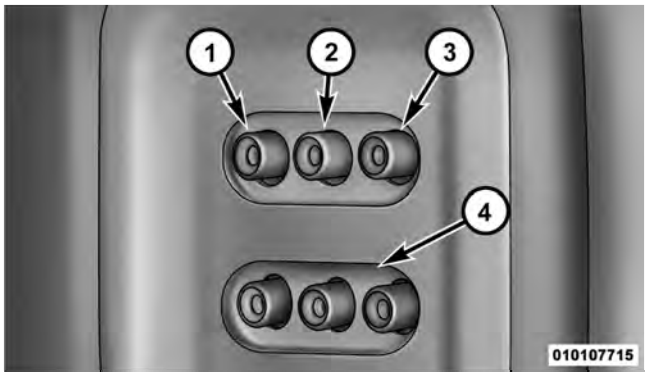
- To view SIRIUS Backseat TV ™ on the radio press the RADIO/MEDIA hard-key, on the radio faceplate, then touch the DISC tab soft-key and then the VIEW VIDEO soft-key.
- Viewing a SIRIUS Backseat TV ™ on the Touch-Screen radio screen is not available in all states/provinces, and the vehicle must be stopped, and the shifter must be in the PARK position for vehicles with automatic transmission. In vehicles with manual transmission the parking brake must be engaged.
- SIRIUS Backseat TV™ is not available in Canada, Hawaii or Alaska.

Play Video Games

Connect the video game console to the Auxiliary RCA input jacks (1 set or 2 depending on vehicle) located on the back of the center console or on left side behind the second row seat.

When connecting an external source to the AUX input, be sure to follow the standard color coding for the VES™ jacks:

NOTE: Certain high-end video games, such as Playstation3 and XBox360 will exceed the power limit of the vehicle's Power Inverter. Refer to the Power Inverter section in your vehicle's Owner's Manual for more information.



1. Video In – Yellow
2. Left Audio In – White
3. Right Audio In – Red
4. AUX 2 Inputs (If Equipped)

Ensure the Remote Control and Headphone switch is on Channel 1.

Using the Remote Control

1. Press the MODE button on the Remote Control.

2. While looking at the video screen, highlight VES AUX 1 or 2 (depending which AUX input the gaming console is plugged into), by either pressing Up/Down/Left/Right buttons or by repeatedly pressing the MODE button, then press ENTER on the Remote Control.

Select Ves AUX1 mode on the VES screen.

Using the Touch-Screen Radio controls

1. Press the MENU hard-key on the radio faceplate.

2. Touch the Rear VES soft-key to display the Rear VES Controls. If a channel list is displayed, press the HIDE LIST soft-key to display the Rear VES Controls screen.

Rear VES soft-key.

3. Touch the 1 soft-key and then touch either AUX 1 or AUX 2 in the VES column (depending which AUX input is used). To exit press the back arrow soft-key at the top of the screen.

Select Channel/Screen 1 and AUX 1 in the Ves column.

Listen to an Audio Source on Channel 2 while a Video is playing on Channel 1

Ensure the Remote Control and Headphone switch is on Channel 2.

Using the Remote Control

1. Press the MODE button on the Remote Control and the Mode Select Screen will display, unless a video is playing then only a small banner will appear on the bottom of the screen.

2. While looking at the video screen, either press Up/Down/Left/Right on the Remote Control to highlight the desired audio source or repeatedly press the MODE button on the remote until the desired audio source appears on the screen.

Select FM mode on the VES screen

Using the Touch-Screen Radio controls

1. Press the MENU hard-key on the radio faceplate.

2. Touch the Rear VES soft-key to display the Rear VES Controls. If a channel list is displayed, press the HIDE LIST soft-key to display the Rear VES Controls screen.

Rear VES soft-key.

3. To listen to an audio source on Channel 2 while a video is playing on Channel 1, touch the 2 soft-key and choose an audio source. To exit touch the back arrow soft-key at the top left of the left screen.

Select Channel/Screen 2 and HDD in the MEDIA column.

Important Notes for Single Video Screen System

- VES™ is able to transmit two channels of stereo audio simultaneously.
- In split screen mode the left side equates to Channel 1 and right side equates to Channel 2.
- Channel 2 is for audio only. Selecting a video source (DVD) will not show the video on the screen.
- When selecting a video source on Channel 1, the video will display on the screen and the audio could be heard on Channel 1 in the Headphones.
- Audio can be heard through the headphones even when the Video Screen is closed

DUAL VIDEO SCREEN – CARAVAN/TOWN & COUNTRY ONLY (IF EQUIPPED)

NOTE: Typically there are two different ways to operate the features of the Video Entertainment System (VES)™.

- The Remote Control
- The Touch-Screen Radio (If Equipped)

Play a DVD using the Touch-Screen Radio

1. Press the OPEN/CLOSE hard-key on the radio faceplate (Touch-Screen).

2. Insert the DVD with the label facing up. The radio automatically selects the appropriate mode after the disc is recognized and displays the menu screen or starts playing the first track.

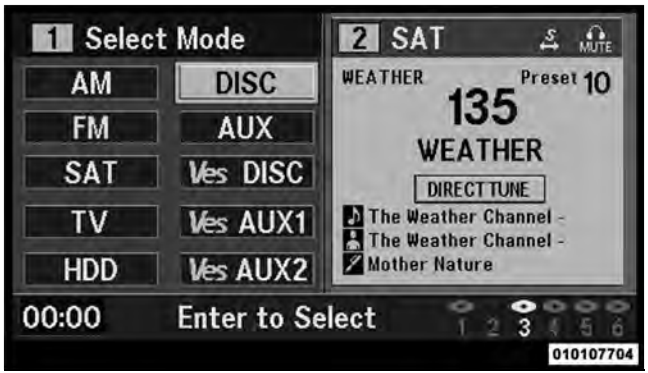
3. To watch a DVD on Screen 1 for second row passengers, ensure the Remote Control and Headphone switch is on Channel 1.

4. To watch a DVD on Screen 2 for third row passengers, ensure the Remote Control and Headphone switch is on Channel 2.

Using the Remote Control.

1. Press the MODE button on the Remote Control.

2. While looking at Screen 1 or 2, highlight DISC by either pressing Up/Down/Left/Right buttons or by repeatedly pressing the MODE button, then press ENTER.



Select DISC mode on the VES screen.

NOTE:

- Channel/Screen 1 select mode information is shown on the left side of the screen.
- Channel/Screen 2 select mode information is shown on the right side of the screen.
- The VES™ will retain the last setting when turned off.

Using the Touch-Screen Radio controls

1. Press the MENU hard-key on the radio faceplate.

2. Touch the Rear VES soft-key to display the Rear VES Controls. If a channel list is displayed, press the HIDE LIST soft-key to display the Rear VES Controls screen.

Rear VES soft-key.

3. Touch the 1 or 2 soft-key and then the DISC soft-key in the MEDIA column. To exit touch the back arrow at the top left of the screen.

Select Channel/Screen 1 and DISC in the MEDIA column.

NOTE:

- To view a DVD on the radio press the RADIO/MEDIA hard-key, on the radio faceplate, then touch the DISC tab soft-key and then the VIEW VIDEO soft-key.

- Viewing a DVD on the Touch-Screen radio screen is not available in all states/provinces, and the vehicle must be stopped, and the shifter must be in the PARK position for vehicles with automatic transmission. In vehicles with manual transmission the parking brake must be engaged.
- Touching the screen on a Touch-Screen radio while a DVD is playing brings up basic remote control functions for DVD play such as scene selection, Play, Pause, FF, RW, and Stop. Pressing the X in the upper corner will turn off the remote control screen functions.

Play a DVD using the VES™ player (if equipped)

1. Insert the DVD with the label facing up. The VES™ player automatically selects the appropriate mode after the disc is recognized and starts playing the DVD.

NOTE: The VES™ player has basic DVD control function such as Menu, Play, Pause, FF, RW and Stop

2. To watch a DVD on Screen 1 for second row passengers, ensure the Remote Control and Headphone switch is on Channel 1.

3. To watch a DVD on Screen 2 for third row passengers, ensure the Remote Control and Headphone switch is on Channel 2.

Using the Remote Control

1. Press the MODE button on the Remote Control.

2. While looking at Screen 1 or 2, highlight VES DISC by either pressing Up/Down/Left/Right buttons or by repeatedly pressing the MODE button, then press ENTER on the Remote Control.

Select Ves DISC mode on the VES screen.

NOTE:

- Channel/Screen 1 select mode information is shown on the left side of the screen.
- Channel/Screen 2 select mode information is shown on the right side of the screen.
- The VES™ will retain the last setting when turned off.

Using the Touch-Screen Radio controls

1. Press the MENU hard-key on the radio faceplate.

2. Touch the Rear VES soft-key to display the Rear VES Controls. If a channel list is displayed, touch the HIDE LIST soft-key to display the Rear VES Controls screen.

Rear VES soft-key.

3. Touch the 1 or 2 soft-key and then the DISC soft-key in the VES column. To exit touch the back arrow soft-key at the top left of the screen.

Select Channel/Screen 1 and DISC in the Ves column.

NOTE:

- To view a DVD on the radio press the RADIO/MEDIA hard-key, on the radio faceplate, then touch the VES tab soft-key and then the VIEW VIDEO soft-key.

- Viewing a DVD on the Touch-Screen radio screen is not available in all states/provinces, and the vehicle must be stopped, and the shifter must be in the PARK position for vehicles with automatic transmission. In vehicles with manual transmission the parking brake must be engaged.

View SIRIUS Backseat TV™

Ensure the Remote Control and Headphone switch is on Channel 1 for Screen 1 or Channel 2 for Screen 2.

Using the Remote Control

1. Press the MODE button on the Remote Control.

2. While looking at Screen 1 or 2, highlight TV be either pressing Up/Down/Left/Right buttons or by repeatedly pressing the MODE button, then press ENTER on the Remote Control.

Select TV mode on the VES screen.

NOTE:

- Channel/Screen 1 select mode information is shown on the left side of the screen.

- Channel/Screen 2 select mode information is shown on the right side of the screen.
- The VES™ will retain the last setting when turned off.

Using the Touch-Screen Radio controls

1. Press the MENU hard-key on the radio faceplate.

2. Touch the Rear VES soft-key to display the Rear VES Controls. If a channel list is displayed, touch the HIDE LIST soft-key to display the Rear VES Controls screen.

Rear VES soft-key.

3. Touch the 1 or 2 soft-key and then the TV soft-key in the RADIO column. To exit touch the back arrow soft-key at the left of the screen.

Select Channel/Screen 1 and TV in the MEDIA column.

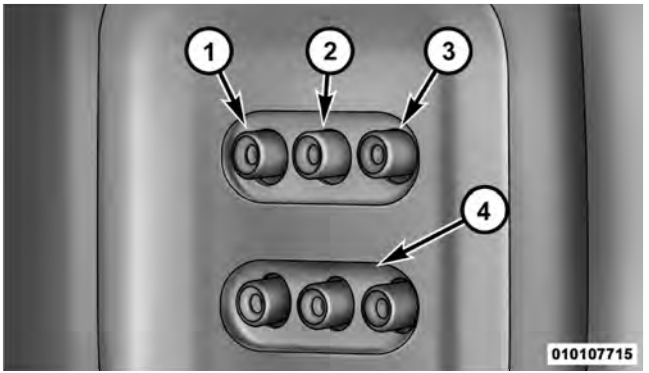
NOTE:

- To view a SIRIUS Backseat TV™ on the radio press the RADIO/MEDIA hard-key, on the radio faceplate, then touch the TV tab soft-key, select the channel and then the VIEW VIDEO soft-key.
- Viewing SIRIUS Backseat TV™ on the Touch-Screen radio screen is not available in all states/provinces, and the vehicle must be stopped, and the shifter must be in the PARK position for vehicles with automatic transmission. In vehicles with manual transmission the parking brake must be engaged.
- SIRIUS Backseat TV™ is not available in Canada, Hawaii or Alaska.

Play Video Games

Connect the video game console to the Auxiliary RCA jacks (1 set or 2 depending on vehicle) located on the back of the center armrest or behind the left second row seat, depending on the vehicle.

NOTE: Certain high-end video games, such as Playstation3 and XBox360 will exceed the power limit of the vehicle's Power Inverter. Refer to the Power Inverter section in your vehicle's Owner's Manual for more information.



1. Video In – Yellow
2. Left Audio In – White
3. Right Audio In – Red
4. AUX 2 Inputs (If Equipped)

Ensure the Remote Control and the Headphone switch is on Channel 1 for Screen 1 and Channel 2 for Screen 2.

Using the Remote Control

1. Press the MODE button on the Remote Control.

2. To play a Video Game, highlight VES AUX 1 or 2 (depending which AUX input the gaming console is plugged into), by either pressing Up/Down/Left/Right buttons or by repeatedly pressing the MODE button, then press ENTER on the Remote Control.

Select Ves AUX1 mode on the VES screen.

NOTE:

- Channel/Screen 1 select mode information is shown on the left side of the screen.
- Channel/Screen 2 select mode information is shown on the right side of the screen.
- The VES™ will retain the last setting when turned off.

Using the Touch-Screen Radio controls

1. Press the MENU hard-key on the radio faceplate.

2. Touch the Rear VES soft-key to display the Rear VES Controls. If a channel list is displayed, touch the HIDE LIST soft-key to display the Rear VES Controls screen.

Rear VES soft-key.

3. Touch the 1 or 2 soft-key and then touch either AUX 1 or AUX 2 in the VES column (depending which AUX input the gaming console is plugged into). To exit touch the back arrow soft-key at the top left of the screen.

Select Channel/Screen 1 and AUX 1 in the MEDIA column.

Listen to an Audio Source while a video is playing

Ensure the Remote Control and Headphone switch are on the same channel. If watching a video on Screen 1 (second row), then Channel 2 is for audio only. If watching a video on Screen 2 (third row), then Channel 1 is for audio only.

Using the Remote Control

1. Press the MODE button on the Remote Control and either the Mode Select Screen will display or a small banner will appear at the bottom of the screen.

2. To listen to an audio source on Channel 1 or 2, either press Up/Down/Left/Right on the Remote Control to highlight the desired audio source or press the MODE button repeatedly until the desired audio source appears on the screen.

Select FM mode on the VES screen.

Using the Touch Screen Radio controls

1. Press the MENU hard-key on the radio faceplate.

2. Touch the Rear VES soft-key to display the Rear VES Controls. If a channel list is displayed, touch the HIDE LIST soft-key to display the Rear VES Controls screen.

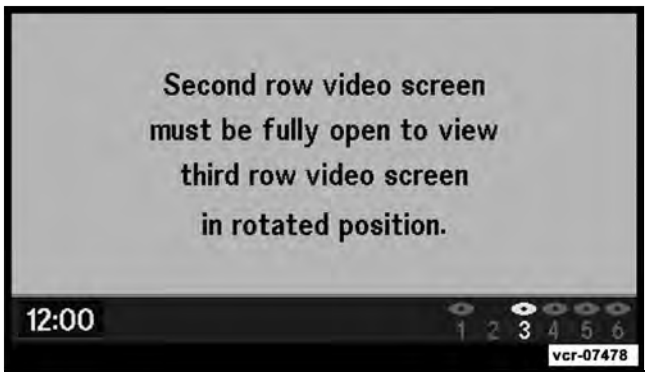
Rear VES soft-key.

3. To listen to an audio source on Channel 1 while a video is playing on Channel/Screen 2, touch the 1 soft-key and choose an audio source. To listen to an audio source on Channel 2 while a video is playing on Channel/Screen 1, touch the 2 soft-key and choose an audio source. To exit touch the back arrow soft-key at the top left of the screen.

Select Channel/Screen 2 and HDD in the MEDIA column.

Third Row Swivel Screen (if equipped)

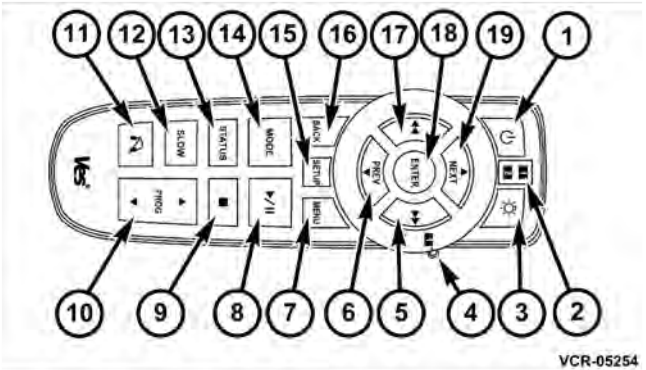
- The third row screen or Screen 2 has the ability to lower and swivel to face forward.
- While the swivel screen is facing forward, the second row screen or Screen 1 must be fully open in order for the swivel screen (Screen 2) to work.



Important Notes for Dual Video Screen System

- VES is able to transmit two channels of stereo audio simultaneously.
- In split screen mode the left side equates to Channel 1 and the right side equates to Channel 2.
- Selecting a video source on Channel 1, the video source will display on the second row screen or Screen 1 and can be heard on Channel 1.
- Selecting a video source on Channel 2, the video source will display on the third row screen or Screen 2 and can be heard on Channel 2
- When watching the second row screen or Screen 1, Channel 2 is for audio only. When watching the third row screen or Screen 2, Channel 1 is for audio only.
- Audio can be heard through the headphones even when the screen(s) are closed.

REMOTE CONTROL



Remote Control

Controls And Indicators

1. Power – Turns the screen and wireless headphone transmitter for the selected Channel on or off. To hear audio while the screen is closed, press the Power button to turn the headphone transmitter on.

2. Channel Selector Indicators – When a button is pressed, the currently affected channel or channel button is illuminated momentarily.

3. Light – Turns the remote control backlighting on or off. The remote backlighting turns off automatically after five seconds.

4. Channel/Screen Selector Switch - Indicates which channel is being controlled by the remote control. When the selector switch is in the Channel 1 position, the remote controls the functionality of screen Channel 1 (right side of the screen). When the selector switch is in the Channel 2, position the remote controls the functionality of screen Channel 2 (left side of the screen).

5. ▶▶ – In radio modes, press to seek the next tunable station. In disc modes, press and hold to fast forward through the current audio track or video chapter. In satellite video mode, press to advance to the next channel. In menu modes use to navigate in the menu.

6. ▼ / Prev – In radio modes, press to select to the previous station. In disc modes, press to advance to the start of the current or previous audio track or video chapter. In satellite video mode, press to advance to the previous channel. In menu modes, use to navigate in the menu.

7. MENU – Press to return to the main menu of a DVD disc, to select a satellite audio or video channel from the Station list, or select playback modes (SCAN/RANDOM for a CD).

8. ► / ‖ (Play/Pause) – Begin/resume or pause disc play.

9. ■ (Stop) – Stops disc play

10. PROG Up/Down – When listening to a radio mode, pressing PROG Up selects the next preset and pressing PROG Down selects the previous preset stored in the radio. When listening to compressed audio on a data disc, PROG Up selects the next directory and PROG Down selects the previous directory. When listening to a disc in a radio with a multiple-disc changer, PROG Up selects the next disc and PROG Down selects the previous disc.

11. MUTE – Press to mute the headphone audio output for the selected channel.

12. SLOW – Press to slow playback of a DVD disc. Press play (►) to resume normal play.

13. STATUS – Press to display the current status.

14. MODE – Press to change the mode of the selected channel. See the Mode Selection section of this manual for details on changing modes.

15. SETUP – When in a video mode, press the SETUP button to access the display settings (see the display settings section) or the DVD Setup menu. When a disc is loaded in the DVD player (if equipped) and the VES™

mode is selected and the disc is stopped, press the SETUP button to access the DVD Setup menu. (see the DVD Setup Menu of this manual.)

16. BACK – When navigating in menu mode, press to return to the previous screen. When navigating a DVDs disc menu, the operation depends on the disc's contents.

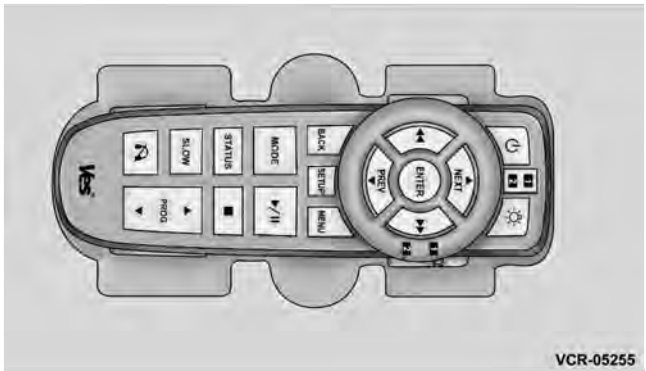
17. ◀◀ – In radio modes, press to seek to the previous tunable station. In disc modes, press and hold to fast rewind through the current audio track or video chapter. In satellite video mode, press to advance to the previous channel. In menu modes use to navigate in the menu.

18. ENTER – Press to select the highlighted option in a menu.

19. ▲ / NEXT – In radio modes, press to select to the next station. In disc modes, press to advance to the next audio track or video chapter. In satellite video mode, press to advance to the next channel. In menu modes, use to navigate in the menu.

Remote Control Storage

The video screen(s) come with a built in storage compartment for the remote control which is accessible when the screen is opened. To remove the remote, use your index finger to pull and rotate the remote towards you. Do not try to pull the remote straight down as it will be very difficult to remove. To return the remote back into its storage area, insert one long edge of the remote into the two retaining clips first, and then rotate the remote back up into the other two retaining clips until it snaps back into position.



The Remote Control Storage

Locking the Remote Control

All remote control functionality can be disabled as a parental control feature.

- To disable the Remote Control from making any changes, press the Video Lock button on the DVD player (if equipped). If the vehicle is not equipped with a DVD player, follow the radio's instructions to turn Video Lock on. The radio and the video screen(s) indicate when Video Lock is active.
- Pressing the Video Lock again or turning the ignition OFF turns Video Lock OFF and allows remote control operation of the VES™.

Replacing The Batteries

The remote control requires two AAA batteries for operation. To replace the batteries:

- Locate the battery compartment on the back of the remote, then slide the battery cover downward.
- Replace the batteries, making sure to orient them according to the polarity diagram shown.
- Replace the battery compartment cover.

HEADPHONES OPERATION

The headphones receive two separate channels of audio using an infrared transmitter from the video screen.

Front seat occupants receive some headphone audio coverage to allow them to adjust the headphone volume for the young rear seat occupants that may not be able to do so for themselves.

If no audio is heard after increasing the volume control, verify that the screen is turned on and that the channel is not muted and the headphone channel selector switch is on the desired channel. If audio is still not heard, check that fully charged batteries are installed in the headphones.

1. Volume Control
2. Power Button
3. Channel Selection Switch
4. Power Indicator

Controls

The headphone power indicator and controls are located on the right ear cup.

NOTE: The rear video system must be turned on before sound can be heard from the headphones. To conserve battery life, the headphones will automatically turn off approximately three minutes after the rear video system is turned off.

Changing the Audio Mode for Headphones

1. Ensure the Remote Control channel/screen selector switch is in the same position as the headphone selector switch..

NOTE:

- When the both switches are on Channel 1, the Remote is controlling Channel 1 and the headphones are tuned to the audio of the VES™ Channel 1.
- When the both switches are on Channel 2, the Remote is controlling Channel 2 and the headphones are tuned to the audio of the VES™ Channel 2.

2. Press the MODE button on the remote control.

3. If the video screen is displaying a video source (such as a DVD Video), pressing DISPLAY shows the status on a popup banner at the bottom of the screen. Pressing the MODE button will advance to the next mode. When the mode is in an audio only source (such as FM), the Mode Selection menu appears on screen.

4. When the Mode Selection menu appears on screen, use the cursor buttons on the remote control to navigate to the available modes and press the ENTER button to select the new mode.

5. To cancel out of the Mode Selection menu, press the BACK button on the remote control.

Replacing The Batteries

Each set of headphones requires two AAA batteries for operation. To replace the batteries:

- Locate the battery compartment on the left ear cup of the headphones, and then slide the battery cover downward.
- Replace the batteries, making sure to orient them according to the polarity diagram shown.
- Replace the battery compartment cover.

Unwired® Stereo Headphone Lifetime Limited Warranty

Who Does This Warranty Cover? This warranty covers the initial user or purchaser (″you″ or ″your″) of this particular Unwired Technology LLC (″Unwired″) wireless headphone (″Product″). The warranty is not transferable.

How Long Does the Coverage Last? This warranty lasts as long as you own the Product.

What Does This Warranty Cover? Except as specified below, this warranty covers any Product that in normal use is defective in workmanship or materials.

What Does This Warranty Not Cover? This warranty does not cover any damage or defect that results from misuse, abuse or modification of the Product other than by Unwired. Foam earpieces, which will wear over time through normal use, are specifically not covered (replacement foam is available for a nominal charge). UNWIRED TECHNOLOGY IS NOT LIABLE FOR ANY INJURIES OR DAMAGES TO PERSONS OR PROPERTY RESULTING FROM THE USE OF, OR ANY FAILURE OR DEFECT IN, THE PRODUCT, NOR IS UNWIRED LIABLE FOR ANY GENERAL, SPECIAL, DIRECT, INDIRECT, INCIDENTAL, CONSEQUENTIAL, EXEMPLARY, PUNITIVE OR OTHER DAMAGES OF ANY KIND OR

NATURE WHATSOEVER. Some states and jurisdictions may not allow the exclusion or limitation of incidental or consequential damages, so the above limitation may not apply to you. This warranty gives you specific legal rights. You may also have other rights, which vary from jurisdiction to jurisdiction.

What Will Unwired® Do? Unwired®, at its option, will repair or replace any defective Product. Unwired® reserves the right to replace any discontinued Product with a comparable model. THIS WARRANTY IS THE SOLE WARRANTY FOR THIS PRODUCT, SETS FORTH YOUR EXCLUSIVE REMEDY REGARDING DEFECTIVE PRODUCTS, AND IS IN LIEU OF ALL OTHER WARRANTIES (EXPRESS OR IMPLIED), INCLUDING ANY WARRANTY OR MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

If you have any questions or comments regarding your Unwired® wireless headphones, please phone 1-888-293-3332 or email customersupport@unwiredtechnology.com.

You may register your Unwired® wireless headphones online at www.unwiredtechnology.com or by phone at 1-888-293-3332.

SYSTEM INFORMATION

Shared Modes

The VES™ and radio are capable of communicating with each other. This allows the VES™ to output radio audio to the headphones and the radio to output VES™ audio to the vehicle speakers. When the radio and VES™ are in the same (shared) mode, a VES™ icon will be visible on the radio's display and the shared icon will be visible on the VES™ screen(s). When in shared mode, the same audio source is heard in the headphones and vehicle speakers simultaneously.

If the radio functions (FM, AM, or SAT) are in the shared mode with the VES™, only the radio is able to control the radio functions. In this case, VES™ can share the radio mode, but not change stations until the radio mode is changed to a mode that is different from the VES™ selected radio mode. When shared, the radio has priority over the VES™ or all radio modes (FM, AM, and SAT). The VES™ has the ability to switch tuner (AM/FM), SEEK, SCAN, TUNE, and recall presets in radio modes as long as it is not in shared mode.

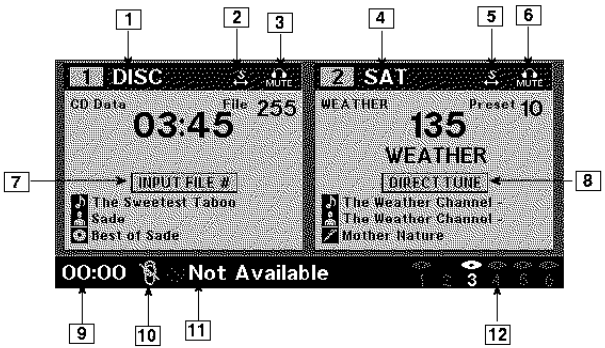
When in shared disc or satellite video mode both the radio and the VES™ have control of the video functions. The VES™ has the ability to control the following video modes:

1. CD: Ability to Fast Forward, Rewind, Scan, and Track Up/Down.

2. CD Changer (in radio): Ability to Disk Up/Down and program all listed CD controls (Fast Forward, Rewind, Scan, and Track Up/Down).

The VES™ can even control radio modes or video modes while the radio is turned off. The VES™ can access the radio modes or disc modes by navigating to those modes on the VES™ and activating a radio mode or disc mode.

Information Mode Display



Information Mode Video Screen Display

1. Channel 1 Mode
2. Channel 1 Shared Status
3. Channel 1 Audio Only/Mute
4. Channel 2 Mode
5. Channel 2 Shared Status
6. Channel 2 Audio Only/Mute
7. Channel 1 ENTER Button Action
8. Channel 2 ENTER Button Action
9. Clock
10. Video Lock
11. Not Available / Error
12. Disc Changer Status

Numeric Keypad Menu

Numeric Keypad Menu

When the display for either Channel 1 or Channel 2 shows DIRECT TUNE, pressing the remote control's ENTER button activates a numeric keypad menu. This screen makes it easy to enter a specific tuner frequency, satellite channel, or track number. To enter the desired digit:

1. Press the remote control's navigation buttons (▲, ▼, ►, ◄) to navigate to the desired digit.

2. When the digit is highlighted, press the remote control's ENTER button to select the digit. Repeat these steps until all digits are entered.

3. To delete the last digit, navigate to the Del button and press the remote control's ENTER button.

4. After all of the digits are entered, navigate to the Go button and press the remote control's ENTER button.

Station List Menu

Channel Selection Menu For SIRIUS Backseat TV™

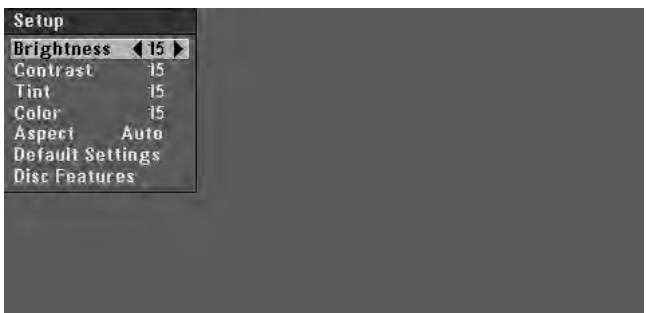
When listening to Satellite audio or watching SIRIUS Backseat TV™ (if equipped), pressing the remote control's MENU button displays a list of all available channels. Navigate this list using the remote control's navigation buttons (▲, ▼) to find the desired station, press the remote control's ENTER button to tune to that station. To jump through the list more quickly, navigate to the Page Up and Page Down icons on the screen.

Disc Menu

Disc Menu For CDs

When listening to a CD Audio or CD Data disc, pressing the remote control's MENU button displays a list of all commands which control playback of the disc. Using the options you can activate or cancel Scan play and Random play.

Display Settings



Video Screen Display Settings

When watching a video source (DVD Video with the disc in Play mode, Aux Video, SIRIUS Backseat TV™, etc.), pressing the remote control's SETUP button activates the Display Settings menu. These settings control the appearance of the video on the screen. The factory default settings are already set for optimum viewing, so there is no need to change these settings under normal circumstances.

To change the settings, press the remote control's navigation buttons (▲, ▼) to select an item, then press the remote control's navigation buttons (►, ◄) to change the value for the currently selected item. To reset all values back to the original settings, select the Default Settings menu option and press the remote control's ENTER button.

Disc Features control the remote DVD player's (if equipped) settings of DVD being watched in the remote player.

Listening To Audio With The Screen Closed

To listen to only audio portion of the channel with the screen closed:

- Set the audio to the desired source and channel.
- Close the video screen.
- To change the current audio mode, press the remote control's MODE button. This will automatically select the next available audio mode without using the Mode Select menu.
- When the screen is reopened, the video screen will automatically turn back on and show the appropriate display menu or media.

If the screen is closed and there is no audio heard, verify that the headphones are turned on (the ON indicator is illuminated) and the headphone selector switch is on the desired channel. If the headphones are turned on, press the remote control's power button to turn audio on. If audio is still not heard, check that fully charged batteries are installed in the headphones.

Disc Formats

The VES™ DVD player is capable of playing the following types of discs (12 mm or 8 mm diameter):

- DVD-Video discs (MPEG-2 video compression) (see notes about DVD Region Codes)
- DVD-Audio discs (2 channel audio output only)
- Audio Compact Discs (CDs)
- CD Data discs with MP3 and WMA compressed audio format files
- Video CDs (MPEG-1 video compression)

DVD Region Codes

The VES™ DVD player and many DVD discs are coded by geographic region. These region codes must match in order for the disc to play. If the region code for the DVD disc does not match the region code for the player, the disc will not play and will be ejected.

DVD Audio Support

When a DVD-Audio disc is inserted in the VES™ DVD player, the DVD-Audio title on the disc is played by default (most DVD-Audio discs also have a Video title, but the Video title is ignored). All multi-channel program material is automatically mixed down to two channels, which may result in a lowered apparent volume level. If you increase the volume level to account for this change in level, remember to lower the volume before changing the disc or to another mode.

Recorded Discs

The VES™ DVD player will play CD-R and CD-RW discs recorded in CD-Audio or Video-CD format, or as a CD-ROM containing MP3 or WMA files. The player will also play DVD-Video content recorded to a DVD-R or DVD-RW disc. DVD-ROM discs (either pressed or recorded) are not supported.

If you record a disc using a personal computer, there may be cases where the VES™ DVD player may not be able to play some or the entire disc, even if it is recorded in a compatible format and is playable on other players. To help avoid playback problems, use the following guidelines when recording discs.

- Open sessions are ignored. Only sessions that are closed are playable.

- For multi-session CDs that contain only multiple CD-Audio sessions, the player will renumber the tracks so each track number is unique.
- For CD Data (or CD-ROM) discs, always use the ISO-9660 (Level 1 or Level 2), Joliet, or Romeo format. Other formats (such as UDF, HFS, or others) are not supported.
- The player recognizes a maximum of 512 files and 99 folders per CD-R and CD-RW disc.
- Mixed media recordable DVD formats will only play the Video_TS portion of the disc.

If you are still having trouble writing a disc that is playable in the VES™ DVD player, check with the disc recording software publisher for more information about burning playable discs.

The recommended method for labeling recordable discs (CD-R, CD-RW, and DVD-R) is with a permanent marker. Do not use adhesive labels as they may separate from the disc, become stuck, and cause permanent damage to the DVD player.

Compressed Audio Files (MP3 and WMA)

The DVD player is capable of playing MP3 (MPEG-1 Audio Layer 3) and WMA (Windows Media Audio) files from a CD Data disc (usually a CD-R or CD-RW).

- The DVD player always uses the file extension to determine the audio format, so MP3 files must always end with the extension ″.mp3″ or ″.MP3″ and WMA files must always end with the extension ″.wma″ or ″.WMA″. To prevent incorrect playback, do not use these extensions for any other types of files.

- For MP3 files, only version 1 ID3 tag data (such as artist name, track title, album, etc.) are supported.
- Any file that is copy protected (such as those downloaded from many online music stores) will not play. The DVD player will automatically skip the file and begin playing the next available file.
- Other compression formats such as AAC, MP3 Pro, Ogg Vorbis, and ATRAC3 will not play. The DVD player will automatically skip the file and begin playing the next available file.
- If you are creating your own files, the recommended fixed bit rate for MP3 files is between 96 and 192Kbps and the recommended fixed bit rate for WMA files is between 64 and 192Kbps. Variable bit rates are also supported. For both formats, the recommended sample rate is either 44.1kHz or 48kHz.
- To change the current file, use the remote control's or DVD player's ▲ button to advance to the next file, or the ▼ button to return to the start of the current or previous file.
- To change the current directory, use the remote control's PROG Up and Down buttons.

Disc Errors

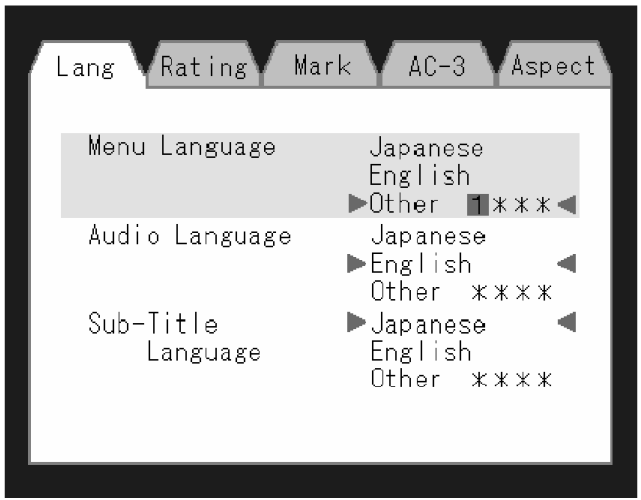
If the DVD player is unable to read the disc, a "Disc Error" message is displayed on the VES™ and Radio displays and the disc is automatically ejected. A dirty, damaged, or incompatible disc format are all potential causes for a "Disc Error" message.

If a disc has a damaged track which results in audible or visible errors that persists for 2.0 seconds, the DVD player will attempt to continue playing the disc by skipping forward 1.0 to 3.0 seconds at a time. If the end of the disc is reached, the DVD player will return to the beginning of the disc and attempt to play the start of the first track.

The DVD player may shut down during extremely hot conditions, such as when the vehicle's interior temperature is above 120°F. When this occurs, the DVD player will display "VES High Temp" and will shut off the VES™ displays until a safe temperature is reached. This shutdown is necessary to protect the optics of the DVD player.

Display

Other Language Setup



DVD Player Language Menu

All of the Language settings have a special "Other" setting to accommodate languages other than Japanese or English. These languages are selected using a special four-digit code.

To enter a new language code, activate the DVD Setup Menu and follow these additional instructions:

- Using the remote control Up and Down cursor buttons, highlight the Language item you want to edit, and then press the remote control ENTER button.
- Using the remote control Down cursor button, select the "Other" setting, then press the remote control's Right cursor button to begin editing the setting.
- Using the remote control Up and Down cursor buttons, select a digit for the current position. After selecting the digit, press the remote control's Right cursor button to select the next digit. Repeat this digit selection sequence for all four digits.
- When the entire four-digit code is entered, press the remote control's ENTER button. If the language code is not valid, the numbers all change back to "*". If the digits are visible after this step, then the language code is valid.

Here is an abbreviated list of language codes. For more language codes, please contact the dealer where the vehicle was purchased.

Language	Code	Language	Code
Dutch	2311	French	1517
German	1304	Italian	1819
Portuguese	2519	Spanish	1418

Rating and Password Setup

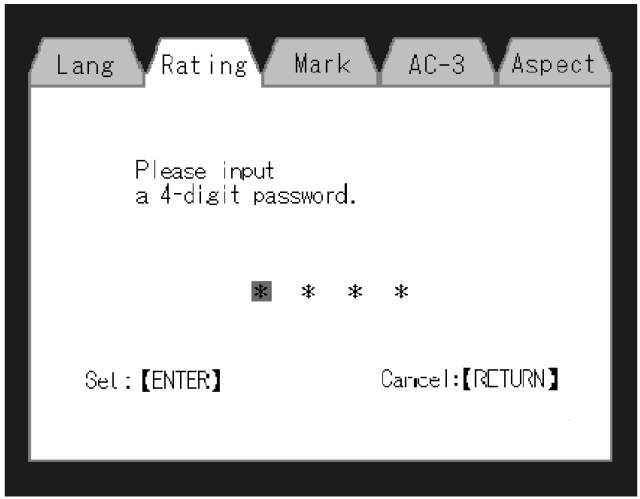
The Rating and Password settings work together to control the types of DVDs that your family watches. Most DVD-Video discs have a rating (from 1 to 8) assigned to

them where lower numbers are designated for all audiences and higher numbers are designated for more adult audiences.

When a DVD-Video disc is loaded, its rating is compared to the setting in the DVD player. If the rating of the disc is higher than the setting in the player, a Password screen is displayed. In order to watch the disc, the rear passenger must enter the correct password using the password entry method described below.

To play all discs without requiring a password, set the DVD player's rating to Level 8. Setting the rating to Level 1 always requires the password to play any DVD disc. Not all DVD discs encode a Rating, so it is still possible that discs designed for adult audiences can still play without requiring a password.

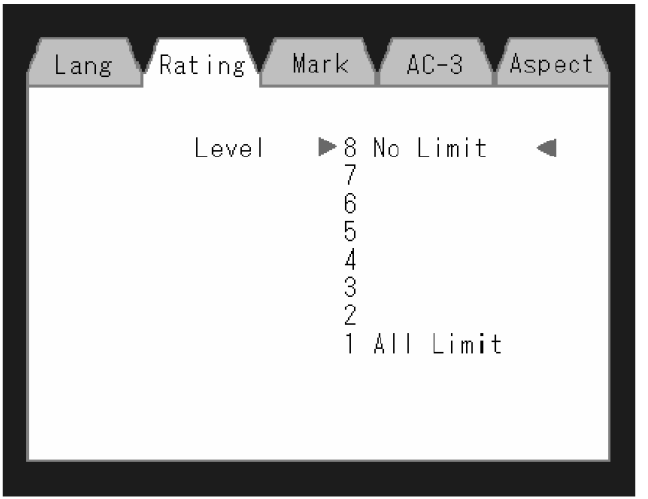
The default rating is Level 8 (play all discs without a password) and the default password is 0000.



DVD Password Entry

To set the password, activate the DVD Setup Menu and follow these additional instructions:

- Using the remote control Left and Right cursor buttons, select the Rating tab.
- Highlight "Change Password", and then press the remote control's ENTER button.
- Enter the current password. Select a digit, use the remote control Up and Down cursor buttons to set the value for the current digit, and then press the remote control's Right cursor button to select the next digit. Repeat this digit selection sequence for all four digits.
- After the four-digit password is entered, press the remote control's ENTER button. If the password is correct, the set password screen is displayed.
- Using the remote control's Up and Down cursor buttons to set the value for the current digit and the remote control's Right cursor button to select digits, enter the new password.
- After the four-digit password is entered, press the remote control's ENTER button to accept the change.



DVD Player Level Menu

To set the rating, activate the DVD Setup Menu and follow these additional instructions:

- Using the remote control's Left and Right cursor buttons, select the Rating tab.
- Highlight "Change Rating", and then press the remote control's ENTER button.
- Enter the current password. Select a digit, use the remote control's Up and Down cursor buttons to set the value for the current digit, and then press the remote control's Right cursor button to select the next digit. Repeat this digit selection sequence for all four digits.
- After the four-digit password is entered, press the remote control's ENTER button. If the password is correct, the Rating Level menu is displayed.
- Using the remote control's Up and Down cursor buttons, select the new rating level, and then press the remote control's ENTER button to accept the change.

Product Agreement

This product incorporates copyright protection technology that is protected by U.S. patents and other intellectual property rights. Use of this copyright protection technology must be authorized by Macrovision, and is intended for home or other limited viewing uses otherwise authorized by Macrovision. Reverse engineering or disassembly is prohibited.

Dolby® Digital and MLP Lossless Manufactured under license from Dolby Laboratories. "Dolby", "MLP Lossless", and the double-D symbol are trademarks of Dolby Laboratories. Confidential unpublished works. Copyright 1992-1997 Dolby Laboratories. All right reserved.

General Information

This system complies with Part 15 of the FCC Operation is subject to the following two conditions:

1. This device may not cause harmful interference.

2. This device must accept any interference received, including interference that may cause undesired operation.

SIRIUS Backseat TV™ ACTIVATION

Satellite video uses direct satellite receiver broadcasting technology to provide streaming video coast to coast. The subscription service provider is SIRIUS Satellite Radio. SIRIUS Backseat TV™ offers three video channels for family entertainment, directly from its satellites and broadcasting studios.

NOTE: SIRIUS Backseat TV™ is not available in Canada, Hawaii or Alaska.

System Activation

SIRIUS Backseat TV™ service is pre-activated; you may begin viewing the one year of SIRIUS video service that is included with the factory-installed SIRIUS Backseat TV™ system in your vehicle immediately. SIRIUS will supply a welcome kit for your SIRIUS Backseat TV™ system.

For further information, call the toll-free number 888-539-7474, or visit the SIRIUS web site at www.sirius.com/backseattv.

Electronic Video Serial Number/SIRIUS Identification Number (ESN/SID)

Please have the following information available when calling:

1. The Electronic Video Serial Number/SIRIUS Identification Number (ESN/SID).
2. Your Vehicle Identification Number.

There are different numbers for your video and audio subscriptions. To access the ESN/SID for your video system, refer to the following steps:

Satellite Antenna

To ensure optimum reception on vehicles available with a luggage rack, do not place items on the roof around the rooftop antenna location. Metal objects placed within the line of sight of the antenna will cause decreased performance. Larger luggage items should be placed as far forward as possible. Do not place items directly on or above the antenna.

Reception Quality

Satellite reception may be interrupted due to one of the following reasons.

- The vehicle is parked in an underground parking structure or under a physical obstacle.

- Dense tree coverage may interrupt reception.
- Driving under wide bridges or along tall buildings can cause intermittent reception.
- Placing objects over or too close to the antenna can cause signal blockage.

Remote Control Operation

SIRIUS Video ESN/SID Access and Display

- The ESN/SID can only be accessed through the radio unit.

Information Display

- The display button will provide on screen information, channel number, channel name, program title and rating.

Audio - Cabin Speakers

- Controlled from the radio unit only in the front seat.

Audio - Headphones

- Turn the headphone switch on, a red light will indicate that audio is playing through the headphones.
- Select IR1 for second row screen, select IR2 for third row screen (if equipped).

Deactivation/Signal Displays

″No Signal″ Display

During certain conditions the VES™ screen will display a ″No Signal″ message. This indicates the satellite antenna is disconnected and requires service.

″Acquiring Signal″

This message is displayed when the receiver is actively searching for a satellite signal. Video program should return momentarily, a status bar will fill up during channel acquisition.

Deactivation Screen

When a receiver's factory subscription period has lapsed, or is an after-sales video receiver (MOPAR), it will be necessary to call SIRIUS and (re) activate the SIRIUS subscription.

Call SIRIUS to active video service with the phone number on the screen. Have the ESN/SID and VIN available.

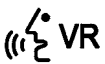
Voice Command

CONTENTS

■ Voice Command — If Equipped 98
□ Voice Command Operation 98
□ Commands 99
□ Voice Training 102

VOICE COMMAND — IF EQUIPPED

Voice Command Operation



This Voice Command allows you to control your AM, FM radio, satellite radio, disc player, and a memo recorder.

NOTE: Take care to speak into the Voice Command System as calmly and normally as possible. The ability of Voice Command to recognize user voice commands may be negatively affected by rapid speaking or a raised voice level.

WARNING!

Any voice commanded system should be used only in safe driving conditions following local laws and phone use. All attention should be kept on the roadway ahead. Failure to do so may result in an accident causing serious injury or death.

When you press the VR button, you will hear a beep. The beep is your signal to give a command.

NOTE: If you do not say a command within a few seconds, the system will present you with a list of options.

If you ever wish to interrupt the system while it lists options, press the VR button, listen for the beep, and say your command.

Pressing the VR button while the system is speaking is known as "barging in." The system will be interrupted, and after the beep, you can add or change commands. This will become helpful once you start to learn the options.

NOTE: At any time, you can say the words "Cancel", "Help", or "Main Menu".

These commands are universal and can be used from any menu. All other commands can be used depending upon the active application.

For example, if you are in the disc menu and you are listening to FM radio, you can speak commands from the disc menu or from the FM radio menu.

When using this system, you should speak clearly and at a normal speaking volume.

The system will best recognize your speech if the windows are closed, and the heater/air conditioning fan is set to low.

At any point, if the system does not recognize one of your commands, you will be prompted to repeat it.

To hear the first available Menu, press the button and say "Help" or "Main Menu".

Commands

Voice Command understands two types of commands. Universal commands are available at all times. Local commands are available if the supported radio mode is active.

Changing the Volume

1. Start a dialogue by pressing the button.
2. Say a command (e.g., "Help").
3. Use the ON/OFF VOLUME rotary knob to adjust the volume to a comfortable level while Voice Command is speaking. Please note the volume setting for is different than the audio system.

Main Menu

Start a dialogue by pressing the button. You may say "Main Menu" to switch to the main menu.

In this mode, you can say the following commands:

- "Radio" (to switch to the radio mode)
- "Disc" (to switch to the disc mode)
- "Memo" (to switch to the memo recorder)
- "System Setup" (to switch to system setup)

Radio AM (or Radio Long Wave or Radio Medium Wave — If Equipped)

To switch to the AM band, say "AM" or "Radio AM". In this mode, you may say the following commands:

- "Frequency" (to change the frequency)
- "Next Station" (to select the next station)
- "Previous Station" (to select the previous station)
- "Radio Menu" (to switch to the radio menu)
- "Main Menu" (to switch to the main menu)

Radio FM

To switch to the FM band, say "FM" or "Radio FM". In this mode, you may say the following commands:

- "Frequency" (to change the frequency)
- "Next Station" (to select the next station)
- "Previous Station" (to select the previous station)
- "Radio Menu" (to switch to the radio menu)
- "Main Menu" (to switch to the main menu)

Satellite Radio

To switch to satellite radio mode, say "Sat" or "Satellite Radio". In this mode, you may say the following commands:

- "Channel Number" (to change the channel by its spoken number)
- "Next Channel" (to select the next channel)

- "Previous Channel" (to select the previous channel)
- "List Channel" (to hear a list of available channels)
- "Select Name" (to say the name of a channel)
- "Radio Menu" (to switch to the radio menu)
- "Main Menu" (to switch to the main menu)

Disc

To switch to the disc mode, say "Disc". In this mode, you may say the following commands:

- "Track" (#) (to change the track)
- "Next Track" (to play the next track)
- "Previous Track" (to play the previous track)
- "Main Menu" (to switch to the main menu)

Memo

To switch to the voice recorder mode, say "Memo". In this mode, you may say the following commands:

- "New Memo" (to record a new memo) — During the recording, you may press the VR button to stop recording. You proceed by saying one of the following commands:
  - "Save" (to save the memo)
  - "Continue" (to continue recording)
  - "Delete" (to delete the recording)
- "Play Memos" (to play previously recorded memos) — During the playback you may press the VR button to stop playing memos. You proceed by saying one of the following commands:
  - "Repeat" (to repeat a memo)
  - "Next" (to play the next memo)

  - "Previous" (to play the previous memo)
  - "Delete" (to delete a memo)
- "Delete All" (to delete all memos)

System Setup

To switch to system setup, say "Setup". In this mode, you may say the following commands:

- "Language German"
- "Language Dutch"
- "Language Italian"
- "Language English"
- "Language French"
- "Language Spanish"
- "Tutorial"
- "Voice Training"

NOTE: Keep in mind that you have to press the VR button first and wait for the beep before speaking the "Barge In" commands.

Voice Training

For users experiencing difficulty with the system recognizing their voice commands or numbers, Uconnect™ Phone Voice Training feature may be used.

1. Press the VR button, say "System Setup" and once you are in that menu then say "Voice Training." This will train your own voice to the system and will improve Command.

2. Repeat the words and phrases when prompted by Uconnect™ Phone. For best results, the Voice Training session should be completed when the vehicle is parked, engine running, all windows closed, and the blower fan switched off. This procedure may be repeated with a new user. The system will adapt to the last trained voice only.

INDEX

Cellular Phone 8
General Information 38
Hands-Free Phone (Uconnect™) 8
Phone, Cellular 8
Phone, Hands-Free (Uconnect™) 8
Uconnect™ (Hands-Free Phone) 8
Voice Recognition System (VR) 98

Chrysler Group LLC
10UCN-226-ENG-AB

2nd Edition

Printed in U.S.A.